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German Democratic Republic

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RAW-MATERIAL INPUT AND STEEL OUTPUT AT GDR STEEL PLANTS

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more scrap is melted in the East

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German blast furnaces for the production of pig iron [redacted]
[redacted] In the first quarter of 1952, the Maxhuetten plant was scheduled to use 1.5 tons of ore per ton of pig iron, and the EKO ("West" Metallurgical Combine) was to use 2.8 tons of ore per ton of pig iron. The ore smelted at Maxhuetten and EKO had an average Fe content of 33 percent and 25 percent, respectively. Especially noteworthy is the high coke consumption of 2.09 tons per ton of pig iron at EKO, which is twice the consumption of Maxhuetten. The consumption figures of the EKO ("East" Metallurgical Combine) cannot be used for comparison, as the EKO is still experiencing production difficulties.

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[redacted] more scrap is melted in the East German blast furnaces for the production of pig iron [redacted]

[redacted] In the first quarter of 1952, the Maxhuettenwerke was scheduled to use 1.5 tons of ore per ton of pig iron and the Eisenwerke West (EWW plant) was to use 2.8 tons of ore per ton of pig iron. The ore smelted in the Maxhuettenwerke and in the EWW plant had an average Fe content of 33 percent and 25 percent. Especially noteworthy is the high coke consumption of 2.09 tons per ton of pig iron in the EWW plant which is twice the consumption of the Maxhuettenwerke. The consumption figures of Eisenhuettenkombinat Ost (EKO) cannot be used for comparison as the EKO plant is still experiencing production difficulties.

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